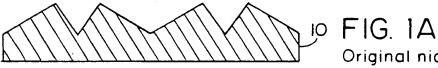
Title: Textured Retroreflective Prism. . .

Inventors: Robert B. Nilsen, et al.



Original nickel tool

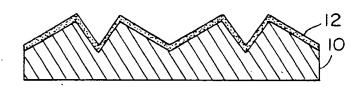


FIG. 1B Coat tool with layer of photoresist

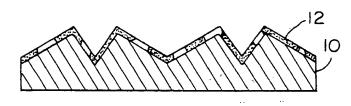


FIG. IC Random exposure of photoresist to a speckle pattern

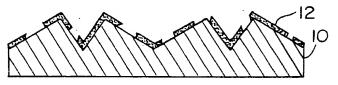


FIG. 1D Development of resist

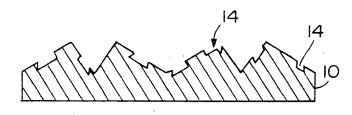


FIG. 1E Reactive ion-etching to produce modified mold body

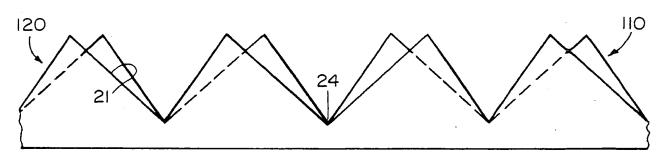


FIG. 3

itle: Textured Retroreflective Prism. . .

inventors: Robert B. Nilsen, et al.



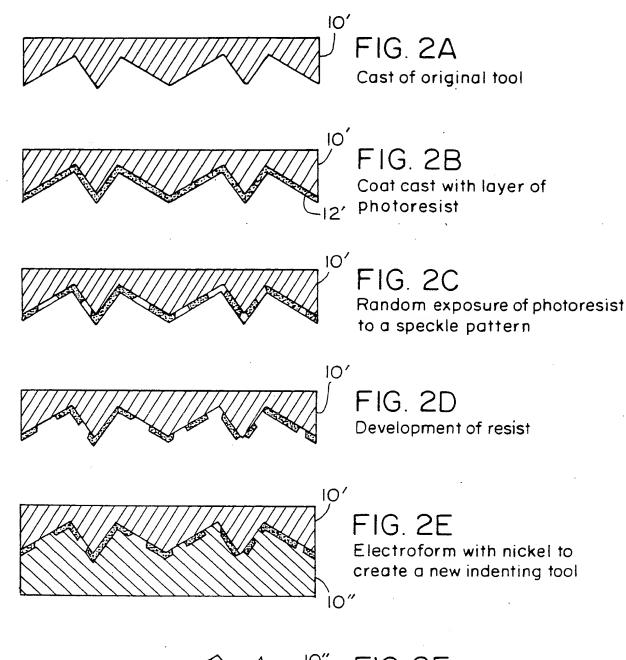
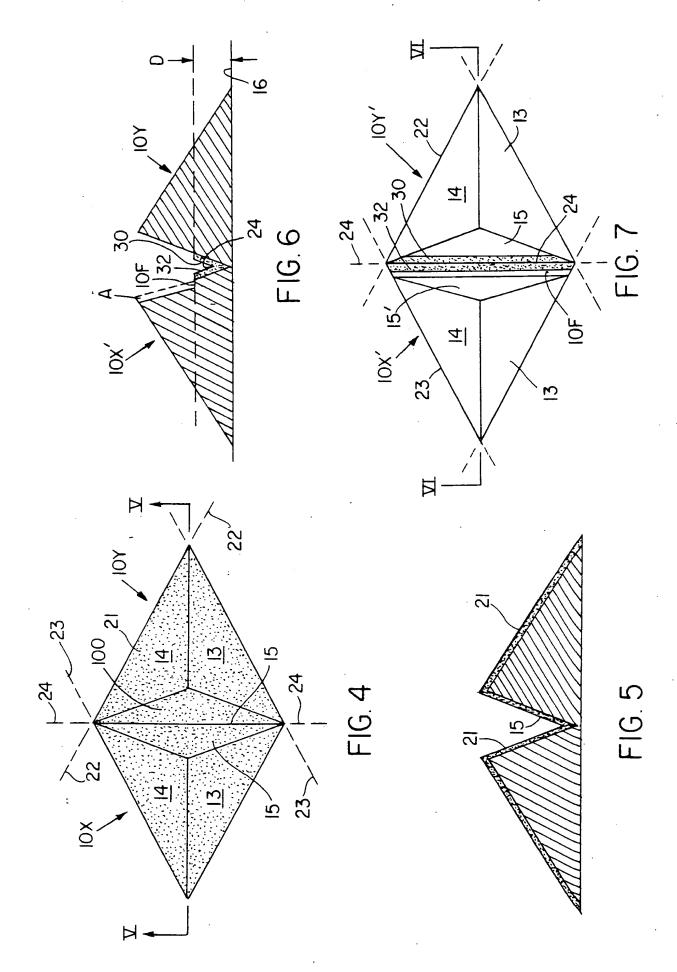


FIG. 2F
Removing the cast to reveal
the new nickel indenting tool

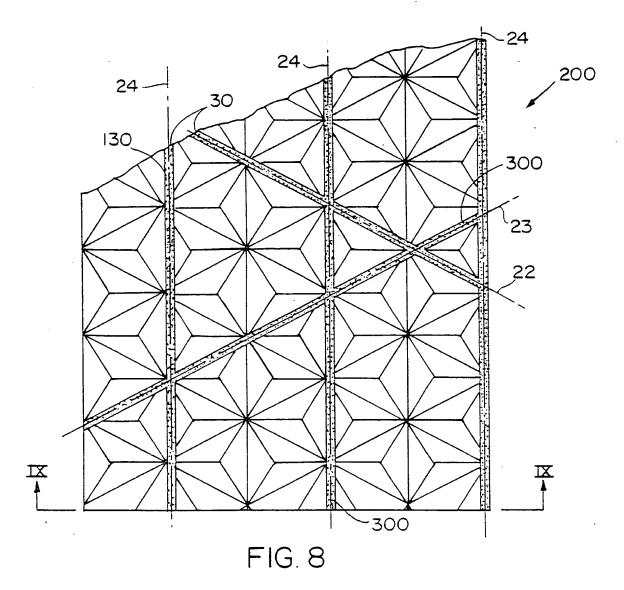
Title: Textured Retroreflective Prism. Inventors: Robert B. Nilsen, et al.



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tle: Textured Retroreflective Prism. . .

inventors: Robert B. Nilsen, et al.



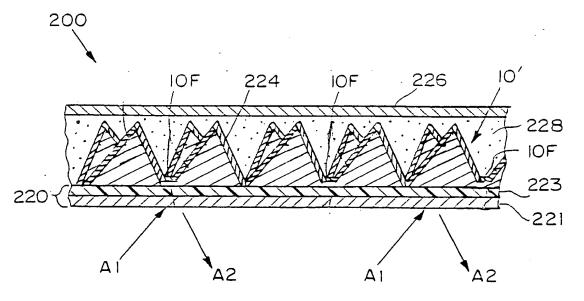
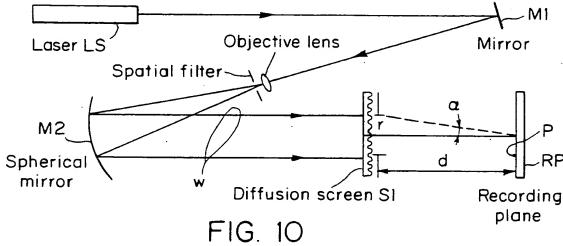


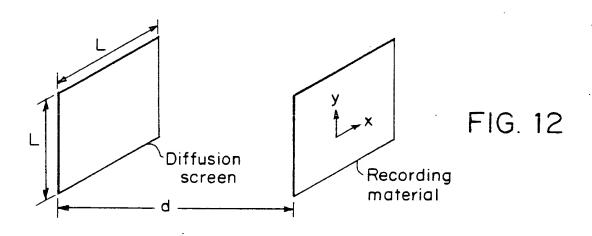
FIG. 9

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Inventors: Robert B. Nilsen, et al.





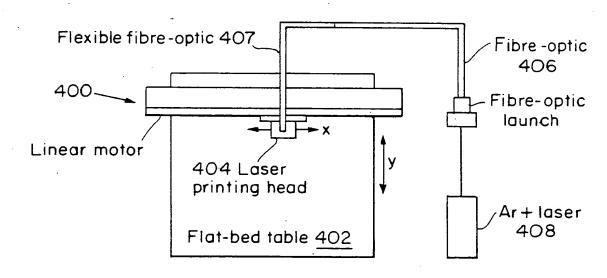


FIG. 13

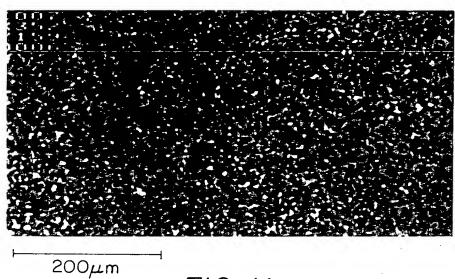


FIG. 11

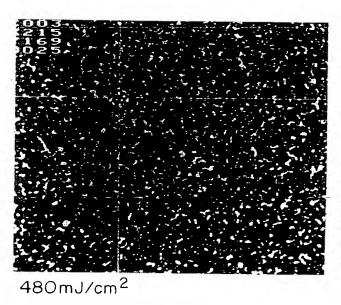
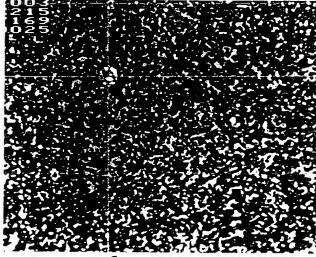


FIG. 19A



 $497 \, \text{mJ/cm}^2$

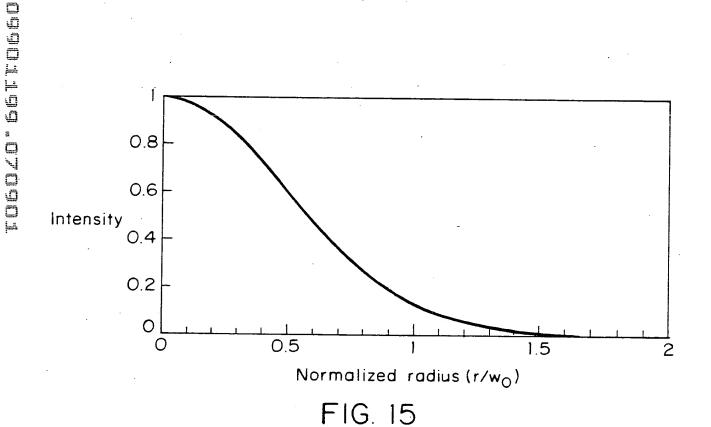
FIG. 19B

itle: Textured Retroreflective Prism. . . . Inventors: Robert B. Nilsen, et al.

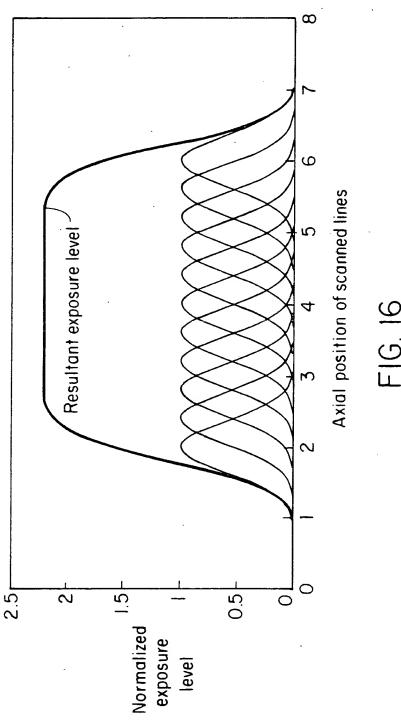
Specular surface 418
410 Ground glass diffuser

FIG. 14

420 Photographic plate



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Inventors: Robert B. Nilsen, et al.



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Title: Textured Retroreflective Prism. .

Inventors: Robert B. Nilsen, et al.

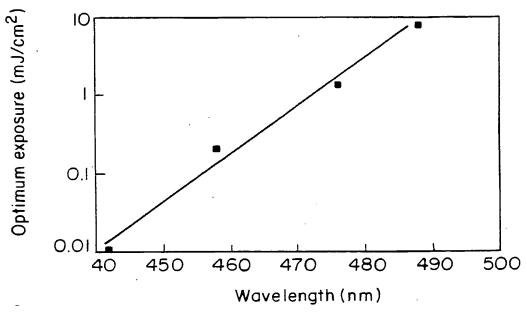


FIG. 17

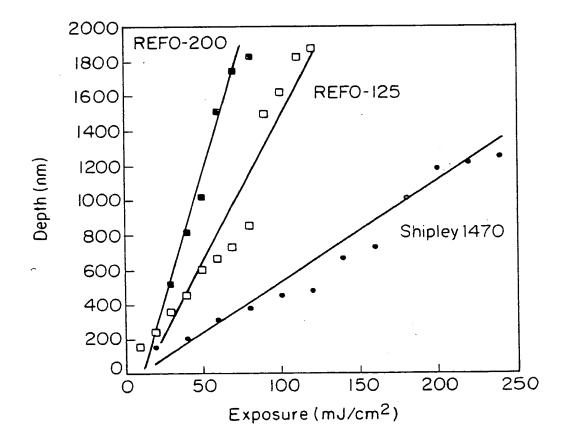
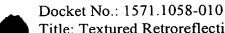
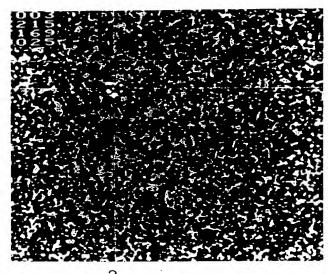


FIG. 18

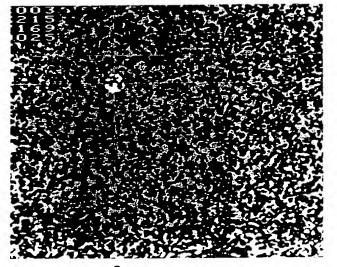


Title: Textured Retroreflective Prism. Inventors: Robert B. Nilsen, et al.



 $514\,\text{mJ/cm}^2$

FIG. 19C



533mJ/cm²

FIG. 19D

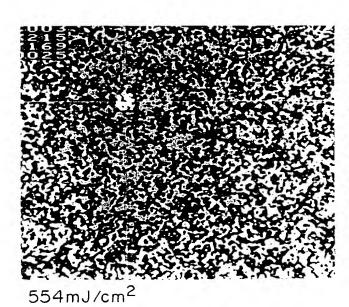
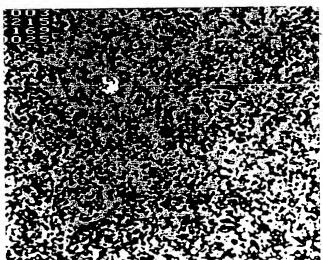


FIG. 19E



 $576 \,\mathrm{mJ/cm^2}$

FIG. 19F